

FIG. 1

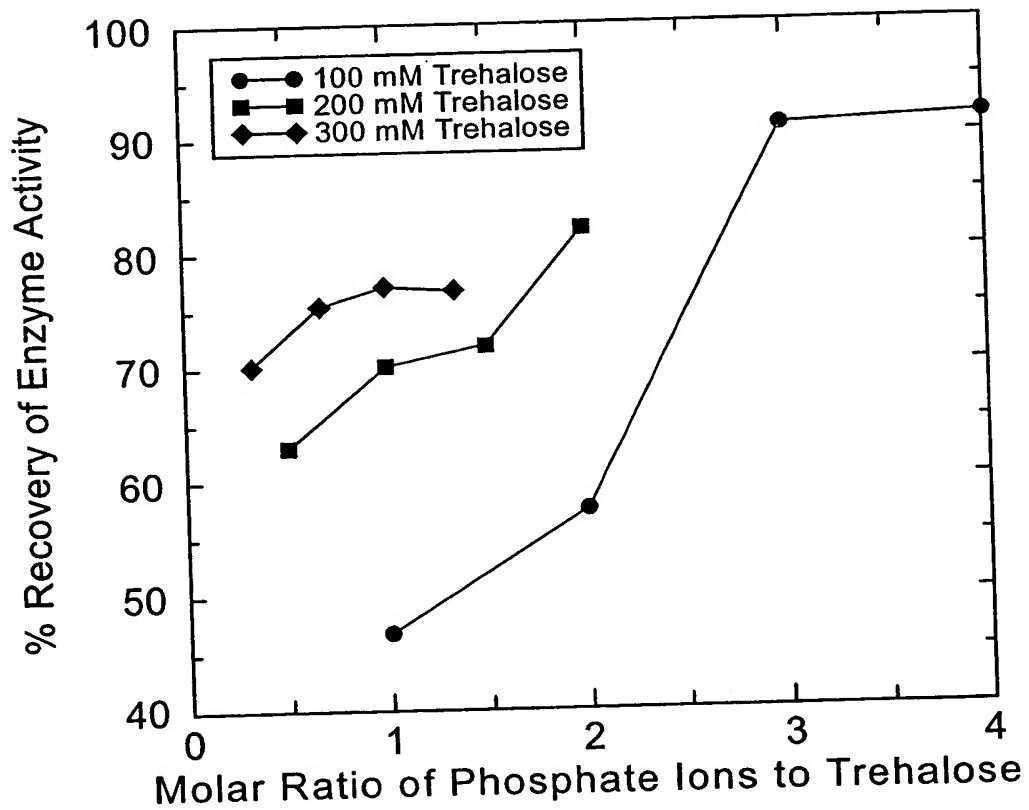


FIG. 2

Recovery of 25ug/ml LDH Protected by 200mM Trehalose after
being Stored at 37 Celcius Over Time

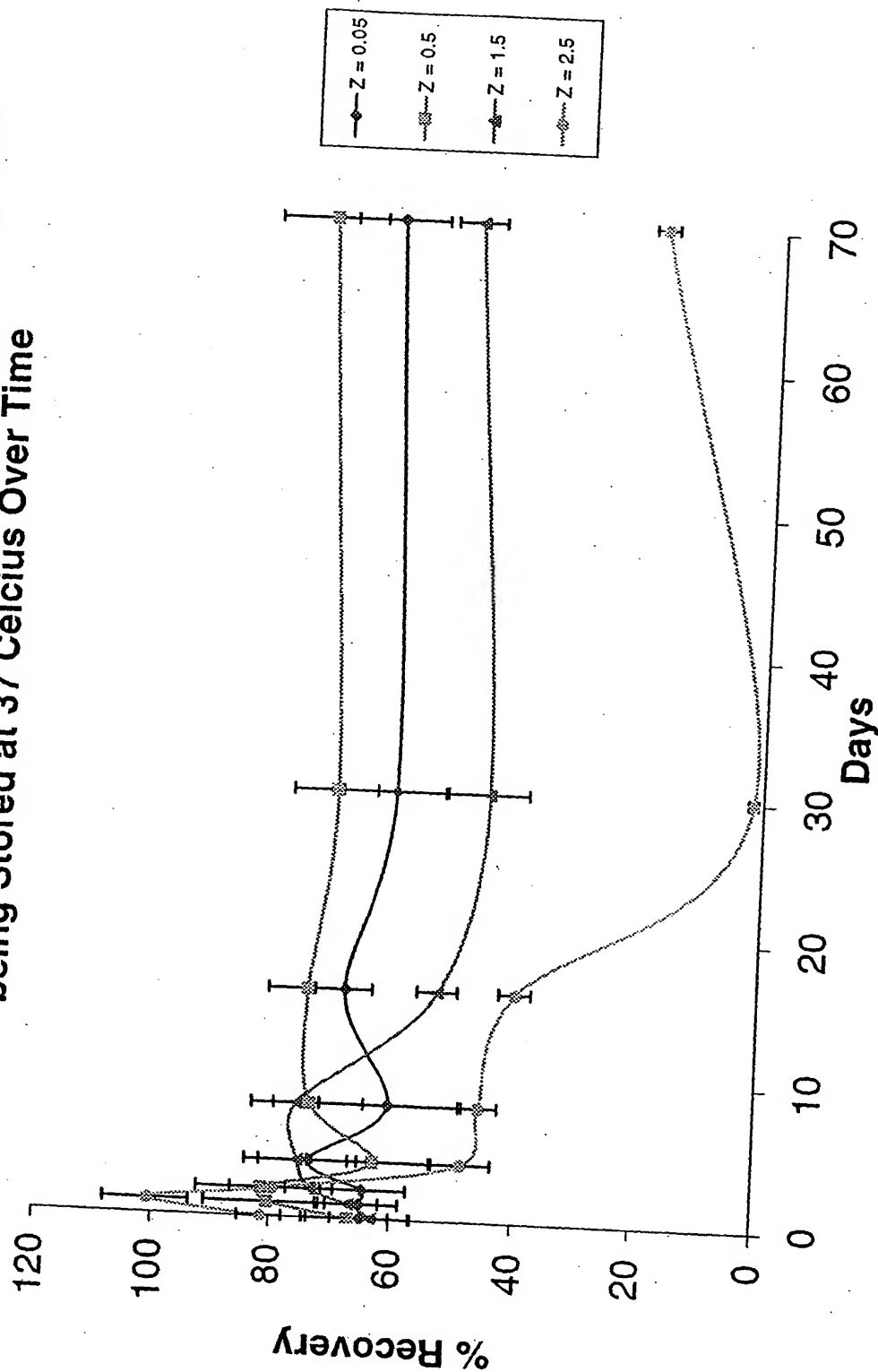


FIG.3

Recovery of 25ug/ml LDH Protected by 200mM Trehalose after
being Stored at 30 Celcius Over Time.

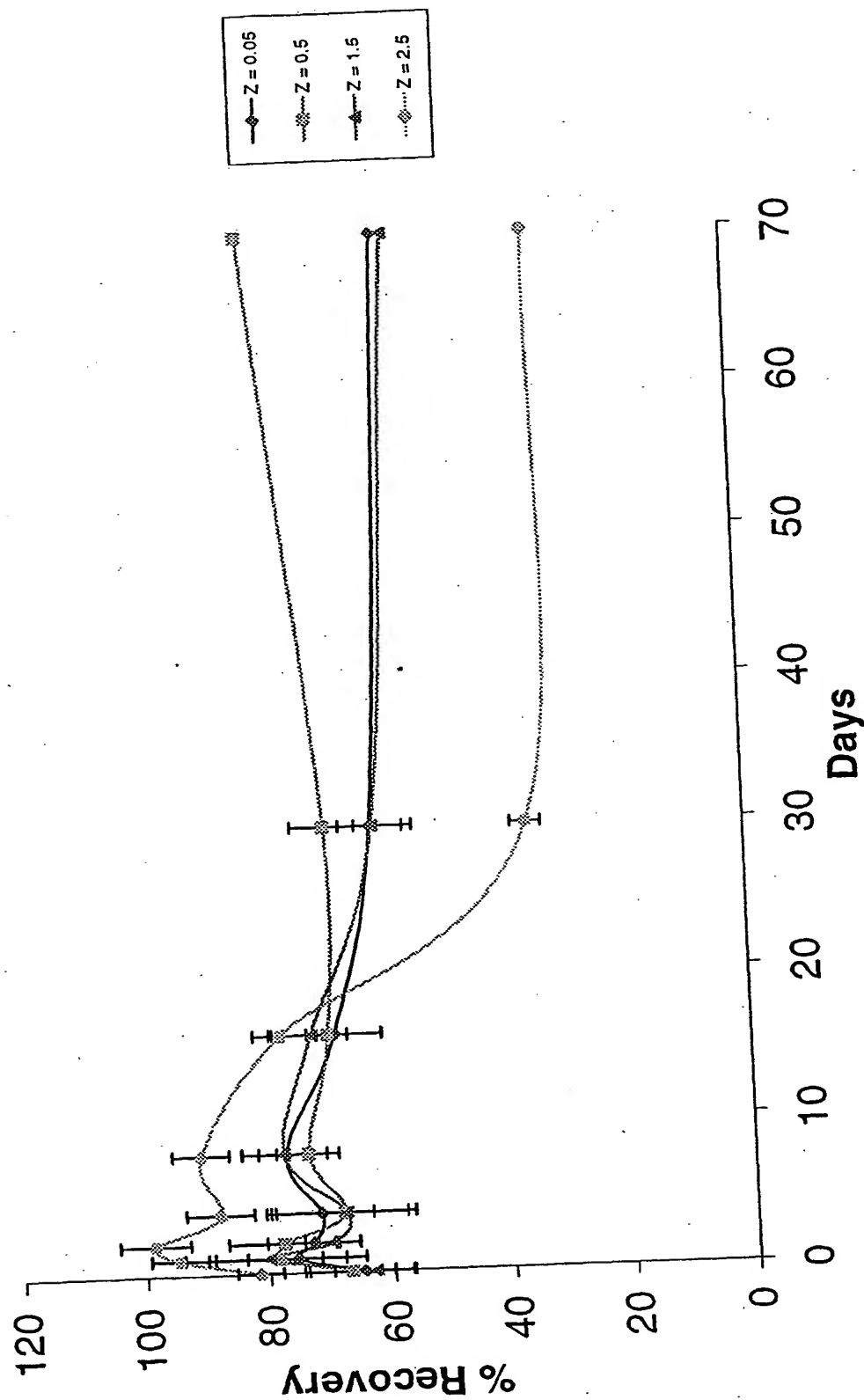


FIG. 4

Recovery of 25ug/ml LDH Protected by 200mM Trehalose after
being Stored at 4 Celcius Over Time.

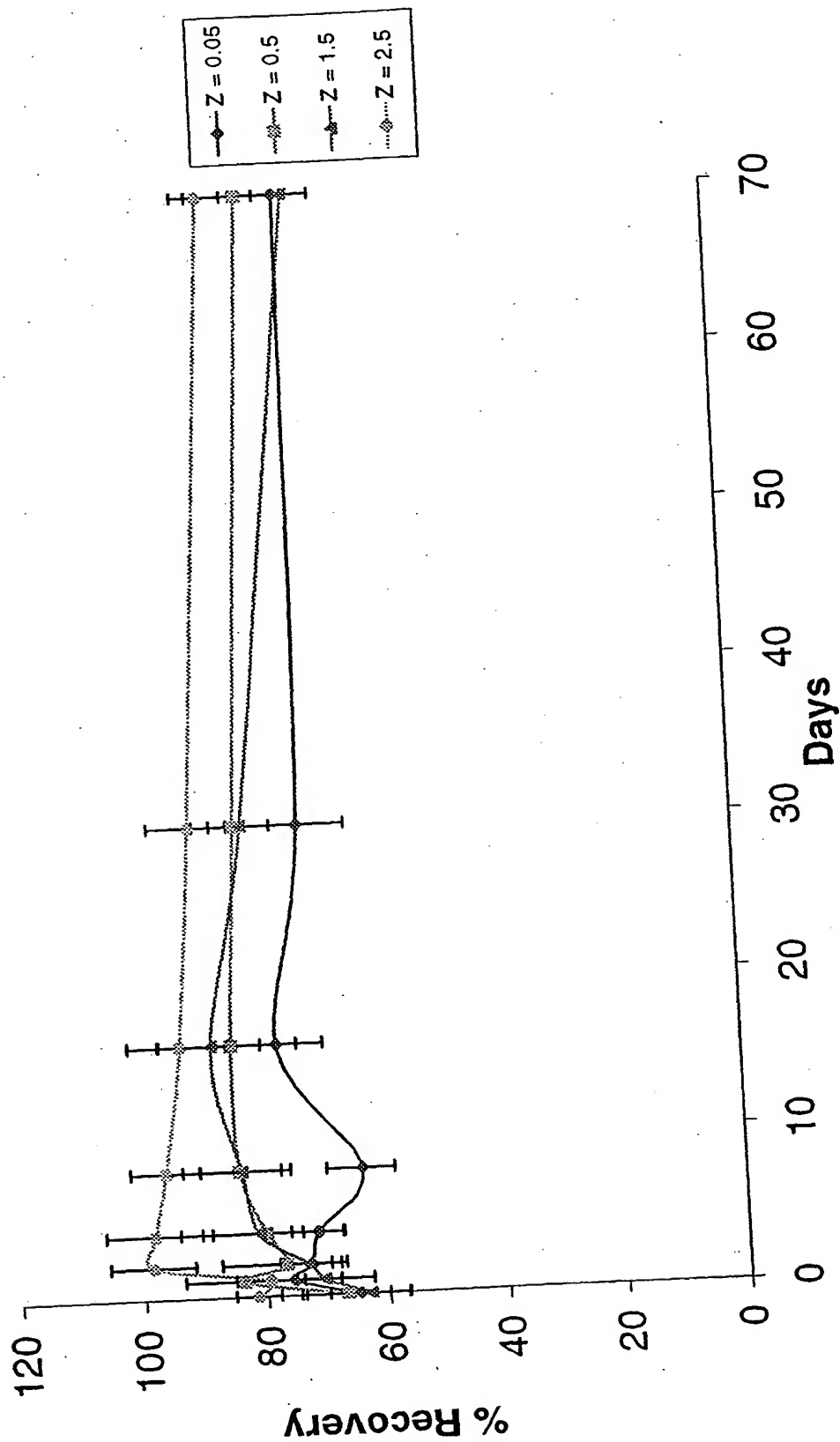


FIG.5

Glass Transitions of Various Sugar-Ion Systems

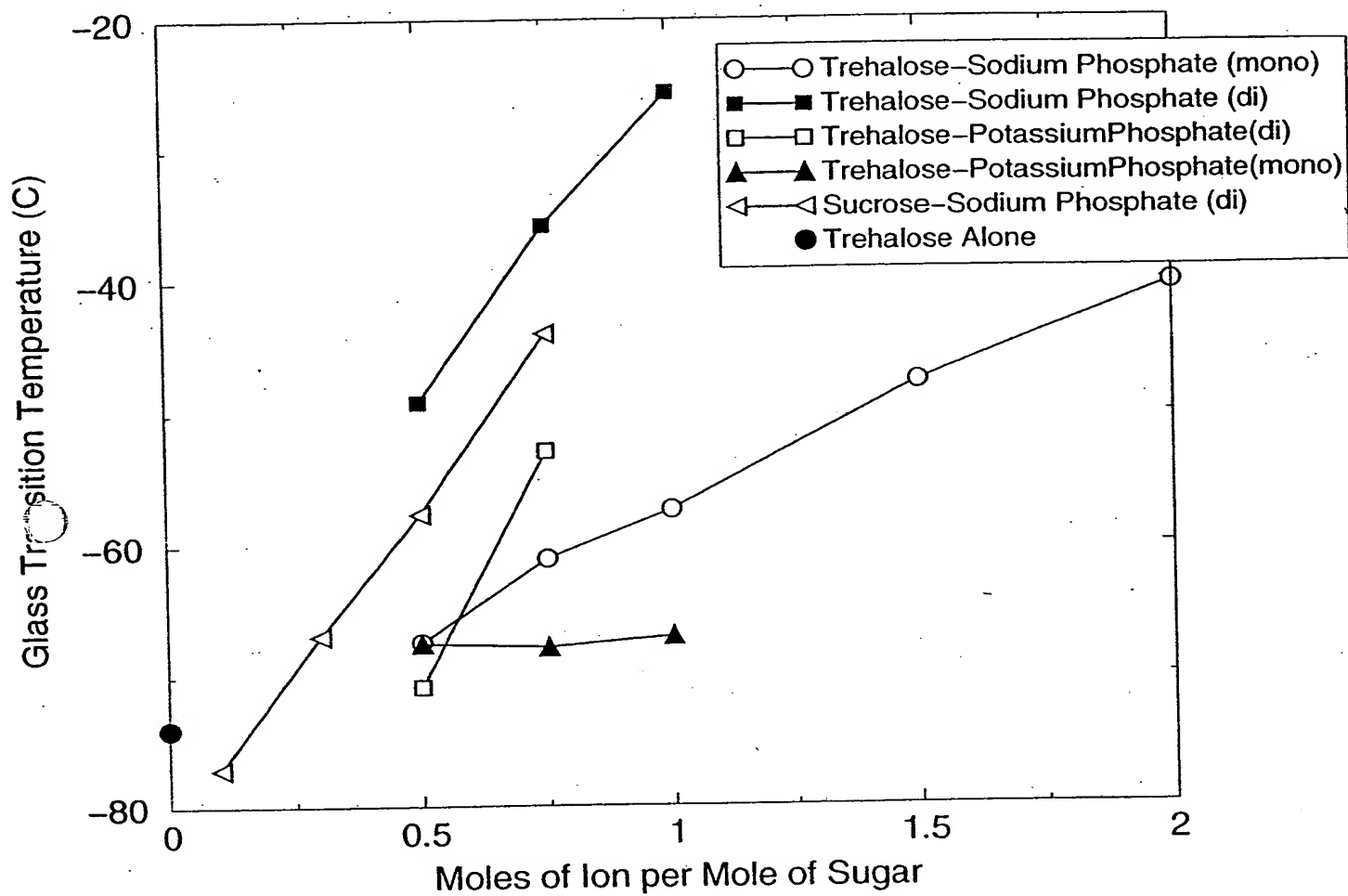


FIG. 6